Approved For Release 2007/10/19: CIA-RDP78B04549A001000060021-8 P 112258Z FM NPIC WASHDC I I JUL 68 23 TO OPCEN DIRNSA SSO DIA SSO ACSI DA AFSSO USAF (AFNIN) STATE RCI ZEM TOPSECRETTTTT DISTRIB OFF PASS TO FUR COMIREX MEMBERS. THIS IS IN RESPONSE TO QUERIES RAISED AT THE COMIREX MEETING 11 JULY 68 REGARDING DIFFERENCES IN RE-FILE CABLE SEC SOLUTION AND INTERPRETABILITY OF INTELLIGENCE TARGETS IN MCGWG PP&B/PD SECUR 25X1 PROPOSAL VRS A NOMINAL KH4B MISSION PROVIDING `25X1 TSSG NPIC UNDERSTANDS THAT TO MEET THE MAPPING AND CHARTING REQUIREMENT THE 1104 MISSION WOULD BE LAUNCHED BETWEEN 0051Z AND 0151Z 25X1 PSG/OC WITH Ø130Z OPTIMUM, THE SLIT WIDTHS REMAINING CONSTANT AT 0.270 RRD FOR THE FWD CAMERA AND Ø.180 FOR THE AFT CAMERA. IT IS ESTIMATED REPRO THAT THIS WALL A PROUTER A TURARETTAN DN AT NADIR AID 25X1 TEG SMEAR AT THE EDGE OF THE SWATH. SMEAR AT THE EDGE OF THE SWATH. BASED ON THESE THEORETICAL CALCULATIONS THE GROUND RESOLUTION FOR THIS MISSION COULD BE PROD SCI_N_25X1 BETTER THAN THE NORMAL KH-4A PROVIDING HOWEVER BECAUSE OF THE LATER LAUNCH TIME (Ø130Z OPTIMUM) THE MISSION WOULD BE OVER PRIME INTELLIGENCE TARGETS IN THE EARLY MORNING AND WEST EAST LATE AFTERNOON HOURS RESULTING IN LOW SUN ANGLES WHICH WOULD Mas PGM CAUSE THE OBLITERATION OF TARGET DETAILS IN MOST CASES. THIS IAS OBLITERATION COMBINED WITH THE SLIGHT LOSS OF RESOLUTION WOULD DIA-XX4 IN OUR OPINION REDUCE THE INTELLIGENCE VALUE OF THIS MISSION. SPAD GP-1 DIA-AP 360 25X1 T O P S E C R E T TALENT ND OF MSG UWA ADVANCE CY SANITIZED WITH TEXT GROW! Excluded from automati downgrading and

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